

CLAIMS

1. A package comprising:

a backing sheet including a light permeable base, a first printing layer, an anti-offset layer and a second printing layer laminated in this order on a first surface of said base; and

a holding means for allowing said backing sheet to hold an article at the side of a second surface of said base.

2. The package in accordance with claim 1, wherein said holding means is a container bonded to said second surface with said article accommodating therein.

3. The package in accordance with claim 2, wherein said container is bonded to said second surface by heat sealing.

4. The package in accordance with claim 2 or 3, wherein

at least one of said base and said container comprises a biodegradable plastic.

5. The package in accordance with claim 4, wherein said biodegradable plastic is an aliphatic polyester.

6. The package in accordance with claim 5, wherein said aliphatic polyester is a polylactic polymer.

7. A method for producing a package comprising the steps of:

(1) successively forming, on a first surface of a

light permeable base, a first printing layer, an anti-offset layer and a second printing layer by a single printing step to give a backing sheet; and

(2) allowing said backing sheet to hold an article at the side of a second surface of said base.

8. The method for producing a package in accordance with claim 7, wherein,

in said step (2), a container accommodating said article is integrated with said second surface to allow said backing sheet to hold said article.

9. The method for producing a package in accordance with claim 8, wherein said container is bonded to said second surface by heat sealing.